Amendments to the Specification:

Please replace the paragraph beginning at page 4, line 3, with the following amended paragraph:

As shown in FIG. 3, a process 100 includes receiving (102) a navigation request for a URL. Based on this navigation request, a client system displays (104) content associated with the URL. The user enters a search parameter 58 for a desired search into a first search engine such as Lycos, Google, Yahoo, or AltaVista which is displayed in the first pane 52. Process 100 receives (106) search parameter 58 and performs (108) a search. Process 100 displays (110) the results of the search on GUI 20. Process 100 performs (112) a second search using a second search engine. The parameters 66 for performing (112) this search are generated from the URL 74 accessed by the first search. Process 100 displays (114) results of the second search in second pane 54 on the GUI 20. Thus, process 100 displays results from two search engines in two separate panes 70 and 58 within a single GUI 20. Process 100 determines (116) if a navigation event occurs in either pane 52 or 54 of the ~~GIU~~ GUI 20. A navigation event can be, for example, a user clicking on a link. If a navigation event occurs, the process 100 determines (118) where the navigation event is located (i.e. in first pane 52 or second pane 54). If the navigation event occurs in first pane 52, the process 100 displays (126) contents of the URL associated with a link in first pane 52. If the link is included in the search results displayed in second pane 54, process 100 updates (128) the link 64 as viewed in second pane 54. After displaying the URL and updating the link 64, process 100 determines (124) if a subsequent navigation event occurs. If the navigation event occurs in second pane 54, the process displays (120) the contents of the URL associated with the link in first pane 52. Process 100 updates (122) the link as viewed in second pane 54. Process 100 determines (124) if a subsequent navigation event occurs. While in this example, first pane 52 displays the content of the URL associated with the navigation event, the content of the URL can alternately be displayed in second pane 54.